Pyrmont Bridge Road site - upcoming night work schedule

Work is underway at the Pyrmont Bridge Road construction site to prepare for tunnelling to start next year. Part of this work involves investigating, disconnecting and installing power, water and sewer services around the site and surrounding area. Due to the high volume of traffic during the daytime, this work has to be carried out at night for the safety of pedestrians, motorists and workers.

What we’re doing:
Intermittent night work will be undertaken between the months of December 2018 and February 2019.

Work will be carried out on Parramatta Road, Mallett Street, Pyrmont Bridge Road and Bignell Lane between 6.00pm - 7.00am Monday to Friday (inclusive). In order to provide respite for nearby residents, work will occur for a maximum of two nights in a row at one location, no more than three nights per week and no more than ten nights per calendar month in total.

This notice provides residents with a high-level schedule of upcoming night work. Specific notification will be provided to residents prior to work occurring nearby.

The work will involve:

- Setting up traffic and pedestrian management controls
- Investigating the location of existing services in the road including trenching work (potholing), scanning and CCTV footage
- Performing temporary outages and disconnecting services to properties within the project footprint. Further notice about planned outages will be provided by the service provider closer to the time
- Relocation / installation of existing and new services by excavating a trench, installing conduits, pulling cable and reinstating the ground

Equipment required for this work includes, but is not limited to; excavators, saw cutters, jack hammers, hand tools, water carts, scanning wands, vacuum trucks, asphaltling vehicles, vibratory rollers, compactors, generators, lighting towers, trucks, traffic control and light vehicles.
How this affects you
Some of these activities will be noisy. The Project is committed to mitigating construction impacts to surrounding residents by:

- Scheduling high-impact noise activities such as saw cutting and hammering as early as possible
- Using non-tonal reversing beepers and instructing workers to keep noise to a minimum
- Directing temporary lighting away from properties
- Consultation with directly impacted residents ahead of the work taking place

Traffic changes
Temporary changes to traffic and pedestrian routes around the work sites may be required while night work is taking place. Traffic control and signage will be in place to assist motorists, pedestrians and cyclists through these changes.

Schedule of upcoming night work

<table>
<thead>
<tr>
<th>Activity</th>
<th>Noise impact</th>
<th>December</th>
<th>January</th>
<th>February</th>
</tr>
</thead>
<tbody>
<tr>
<td>Service disconnection</td>
<td>Medium noise</td>
<td>X</td>
<td>X</td>
<td></td>
</tr>
<tr>
<td>Service investigation</td>
<td>High noise</td>
<td>X</td>
<td>X</td>
<td>X</td>
</tr>
<tr>
<td>Service relocation and installation</td>
<td>High noise</td>
<td>X</td>
<td>X</td>
<td>X</td>
</tr>
<tr>
<td>Asphalting for the realigned Bignell Lane</td>
<td>High noise</td>
<td>X</td>
<td></td>
<td>X</td>
</tr>
</tbody>
</table>

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